ABSTRACT OF THE DISCLOSURE

A system and method forwards packet calls for a mobile subscriber to a previously designated URL address, a certain server address, or another mobile station. This is accomplished by setting up a supplementary function and subscribing to a call forwarding service. According to one embodiment, the method includes determining whether a corresponding called subscriber subscribes to a call forwarding service and setting up call forwarding unconditional functions by retrieving subscriber information, if routing information is requested according to packet call set-up request. Then, the packet call is set up for all packet calls directed to an IP address of the called subscriber and forwarded to a forward-to address, based on routing information generated by the result of the determining step. Incoming packet calls may therefore be forwarded and automatically routed to a commercial home page.